FOR OHIO EPA USE FACILITY ID:	
EU ID:	PTI#:

EMISSIONS ACTIVITY CATEGORY FORM FUEL BURNING OPERATION

This form is to be completed for each fuel burning operation. State/Federal regulations which may apply to fuel burning operations are listed in the instructions. Note that there may be other regulations which apply to this emissions unit which are not included in this list

1.	Reason this form is being submit	eason this form is being submitted (check one)				
	☐ New Permit ☐ Renewal	or Modification of Air Permit Numb	per(s) (e.g. B001)_P103_			
2.	Maximum Operating Schedule: 24 hours per day; 365 days per year					
		ours/day or 365 days/year, what limexamples.	its the schedule to less than			
3. Input Capacity (million Btu/hr):						
	Rated (Indicate units if other than mmBtu/hr)	Maximum (Indicate units if other than mmBtu/hr)	Normal (Indicate units if other than mmBtu/hr)			
	3.55	3.55	3.55			
4.	Output Capacity: Rated (lb steam/hr)	Maximum (lb steam/hr)	Normal (/b steam/hr)			
		, , ,	, ,			
	Not applicable - operation do	pes not produce steam.				
5.	Percent of Operating Time Used	for:				
	Process: 100% Space Heat:%					
6.	Type of Draft (check one):					
	Natural □ Induced □ F	orced				
7.	Type of combustion monitoring (check one):				
	☐ Fuel/Air Ratio ☐ Oxygen☐ Other (describe)	None				

Backup	8. Type (of Fuel Fired (c	complete all ti	nat apply):			
Primary Backup	Fuel*	Fired as	Content					
Primary Backup	Coal	Primary				tons	lbs	lbs
Primary Backup	No. 2 Fuel Oil	Primary				gal	gal	gal
Primary Backup	No. 6 Fuel Oil	Primary				gal	gal	gal
Backup Ibs I	Other** Oil	Primary				gal	gal	gal
Primary Backup	Natural Gas	Primary	1020 Btu/scf			30.5 million ft ³	3,480 ft ³	3,480 ft ³
Primary Backup Coal-Fired: ** Please identify all combinations of fuels that are co-fired: ** Identify other fuel(s): Coal-Fired Units Dulverized-Wet Bottom Hand-Fired Chain Grate Traveling Grate Pulverized-Dry Bottom Cyclones Spreader Stoker Fluidized Bed Underfeed Stoker Other (describe) Dil-Fired Units Yes No No Oil-Fired Units	Wood	Primary				tons	Ibs	lbs
Primary Backup	LPG	Primary				gal	gal	gal
* Please identify all combinations of fuels that are co-fired: ** Identify other fuel(s): Coal-Fired Units Type of Coal Firing (check one): Pulverized-Wet Bottom Hand-Fired Chain Grate Traveling Grate Pulverized-Dry Bottom Cyclones Spreader Stoker Fluidized Bed Underfeed Stoker Other (describe) Types No Oil-Fired Units	Other**	Primary						
** Identify other fuel(s):	Other**							
9. Type of Coal Firing (check one): Pulverized-Wet Bottom Hand-Fired Chain Grate Traveling Grate Pulverized-Dry Bottom Cyclones Spreader Stoker Fluidized Bed Underfeed Stoker Other (describe)			oinations of f	uels that	are co-fire	ed:	. , ,	
□ Pulverized-Dry Bottom □ Cyclones □ Spreader Stoker □ Fluidized Bed □ Underfeed Stoker □ Other (describe) □ 10. In Interpret Stoker □ Spreader Stoker □ Fluidized Bed □ Underfeed Stoker □ Other (describe) □ Interpret Stoker □ Yes □ No □ Yes □ No Oil-Fired Units	9. Type (of Coal Firing (check one):	Coal-	Fired Uni	its		
☐ Yes ☐ No 11. Overfire Air: ☐ Yes ☐ No ☐ Oil-Fired Units	☐ Pu	Iverized-Dry Bo	ottom 🔲 Cyd	clones	□s	preader Stoker	☐ Fluidized Be	d
11. Overfire Air: Yes No Oil-Fired Units	10. Flyasł	n Reinjection:						
☐ Yes ☐ No Oil-Fired Units		es 🗌 No						
Oil-Fired Units	11. Overfi	re Air:						
		es 🗌 No						
	12 Oil Dr.	aheater		Oil-F	ired Unit	s		

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Yes - Indicate	Temperature_	d	eg. F
No			